

Date: **June 26, 2001**

Number: **CLECAM01-184**

Effective Date: **August 1, 2001**

Category: **UNE**

Subject: **(BUSINESS PROCESSES) Frame Due Time for LNP with Loop**

Related Letters: **NA**

States Impacted: **Ameritech Region**

Response Deadline: **NA**

Contact: **Account Manager**

Conference **NA**

Call/Meeting:

Effective Wednesday, August 1, 2001, Ameritech will begin offering CLECs the option of subscribing to the Dial Tone/ANI checks for Coordinated Hot Cuts (CHC) and Frame Due Time (FDT) orders on Due Date-2 for Unbundled Reuse orders (LNP with Loop Reuse). The process detailed in the attached documents was developed as a collaborative effort between Ameritech and the CLEC community.

Overview of the DT/ANI Testing DD-2 process includes:

- CLEC must subscribe to the service by submitting the Subscription Form to the LOC Project Manager via email. Subscriptions must be received by the 1st of the month to begin testing on orders submitted on the 15th and by the 15th of the month to begin testing on orders submitted by the 1st of the following month.
- Orders for the DT/ANI testing must be submitted electronically (via EDI or Web Lex).
- DT/ANI Testing will be performed on ALL FDT and CHC orders submitted by the CLEC for the subscribed ACNA(s) on Due Date-2.
- CLECs subscribing to the DT/ANI Testing must have dial tone at their CFA by 8am on DD-2.
- The Low Threshold Process will track whether dial tone is routinely provided.
- Results of the DT/ANI Test can be viewed on the CLEC Provisioning Website accessed through CLEC Online (<https://clec.sbc.com/>) under CLEC Specific Reports (must log on with access name and password), CLEC Provisioning. CLEC specific User Name and Password must be used to access the on-line order information.
- CLEC Provisioning Web site User Names and passwords can be obtained from your LOC Service Manager. **During the initial implementation of DT/ANI Testing DD-2 (August, 2001), User Names and passwords can be obtained through Kristen Cogswell (414-678-5779 or e-mail kristen.a.cogswell@msg.ameritech.com).

Attached are the documents that detail the process developed for DD-2 DT/ANI Testing. A special thanks is extended to all the CLECs and Ameritech employees that worked to develop and implement the Process.

Attachments:



"DD-2 DT-ANI Test
Text - Issue 3.doc"



"DD-2 Test Flow -
Issue 3.ppt"



"CLEC Subscription
Process for Dial Tone



"Subscription
Form.doc"



"Low Threshold
Process.doc"



"CLEC Provisioning
Reference Guide V2.0